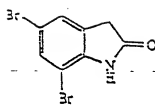
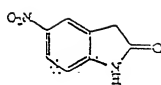


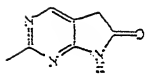
01



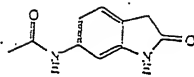
02



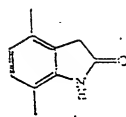
03



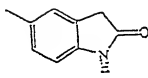
04



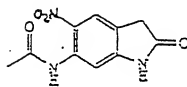
05



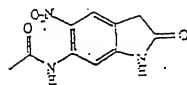
06



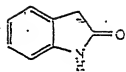
07



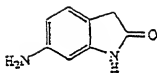
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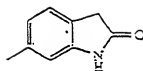
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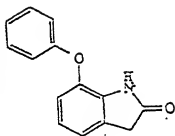
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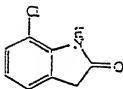
011



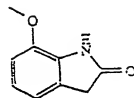
012



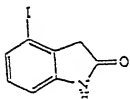
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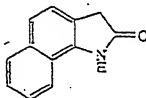
014



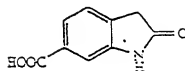
015



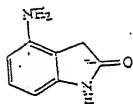
016



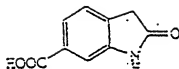
017



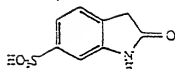
018



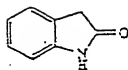
019



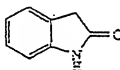
020



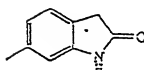
021



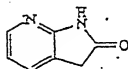
022



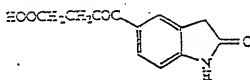
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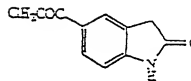
024



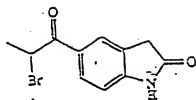
025



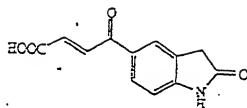
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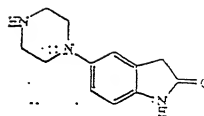
027



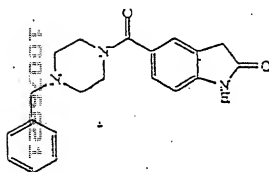
O28



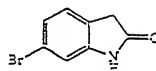
O29



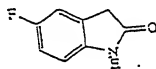
O30



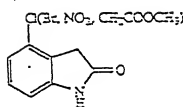
O31



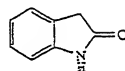
O32



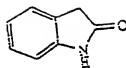
O33



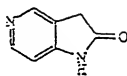
O34



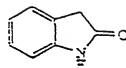
O35



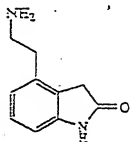
Q36



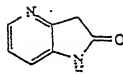
Q37



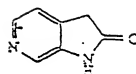
Q38



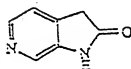
Q39



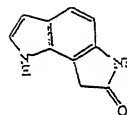
Q40



Q41

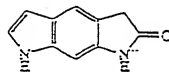


Q42



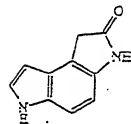
Oxindole[4,5-b]pyrrole

Q44



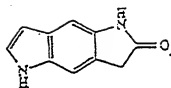
Oxindole[6,5-b]pyrrole

Q45

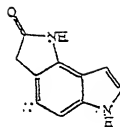


Oxindole[3,4-b]pyrrole

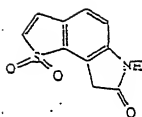
Q47



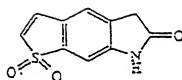
C48



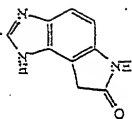
C50



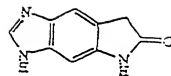
C52



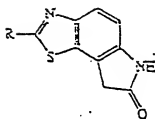
C53



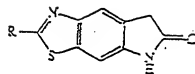
055



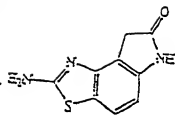
056



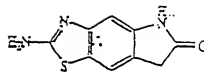
058



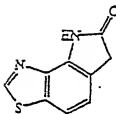
059



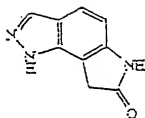
C61



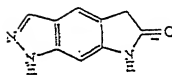
C62



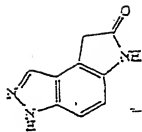
C64



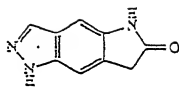
C66



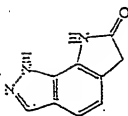
C67



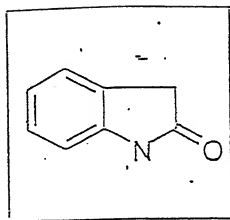
O69



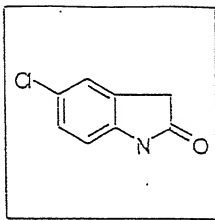
O70



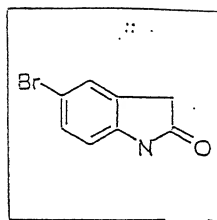
O73



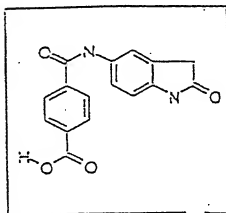
074



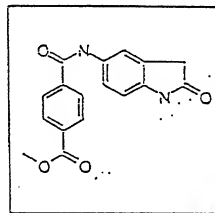
075



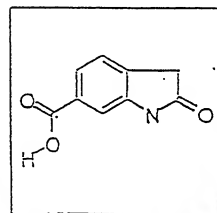
076



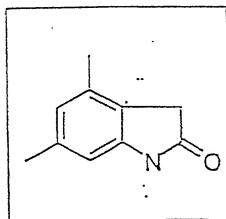
077



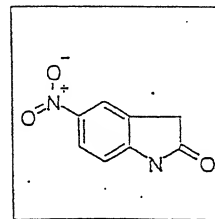
078



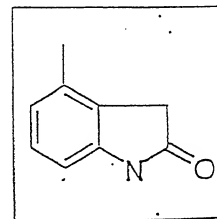
079



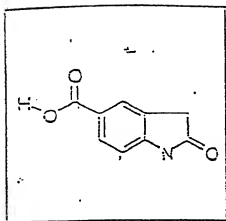
080



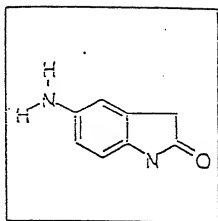
081



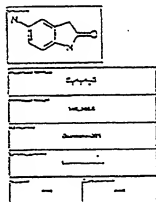
082



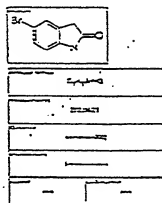
C83



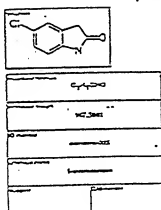
C84



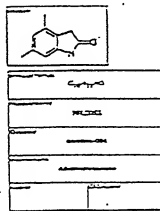
C85



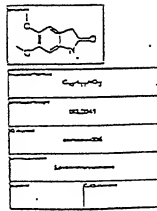
C86



C87



C88



C89

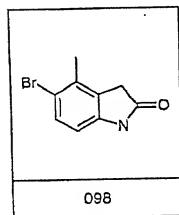
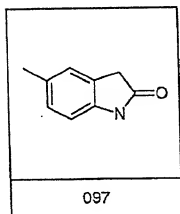
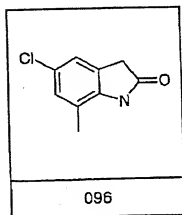
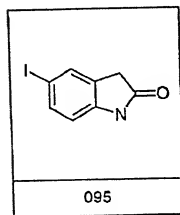
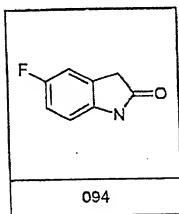
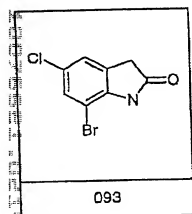
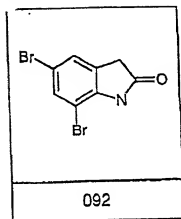
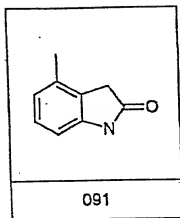
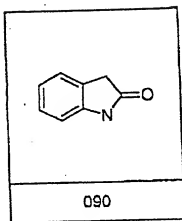
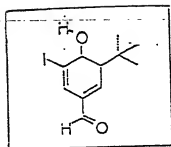
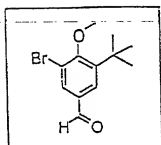


Figure 1, Sheet 12 of 12

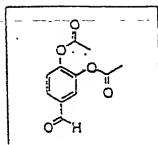
1007661-021003



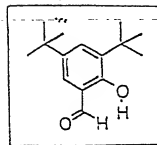
A1



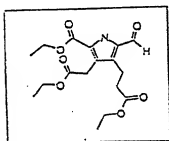
A2



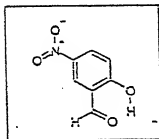
A3



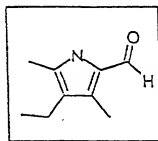
A4



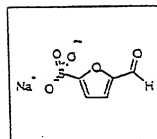
A5



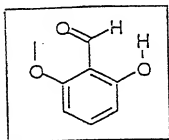
A6



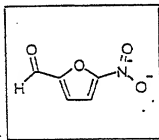
A7



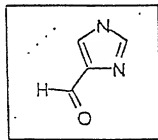
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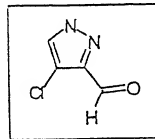
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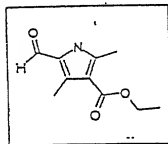
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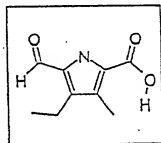
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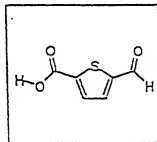
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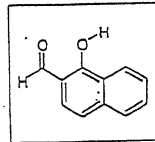
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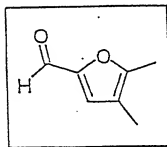
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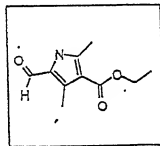
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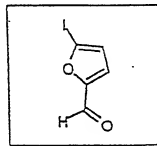
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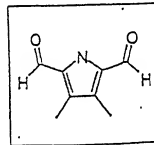
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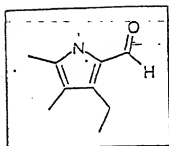
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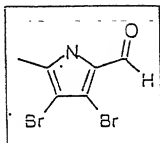
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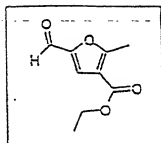
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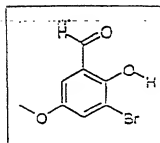
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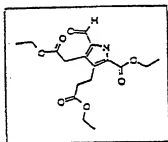
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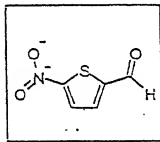
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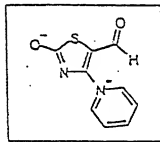
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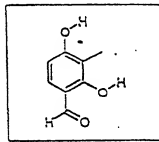
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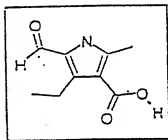
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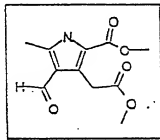
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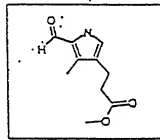
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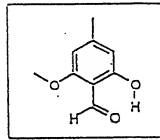
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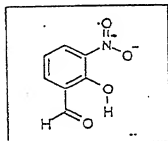
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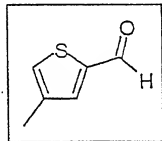
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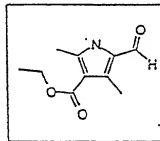
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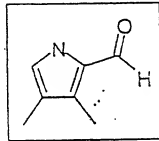
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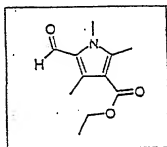
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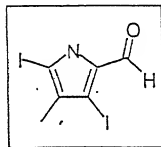
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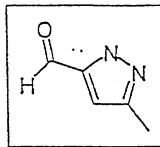
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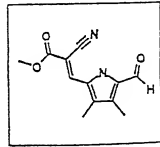
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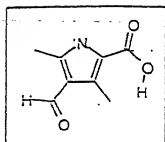
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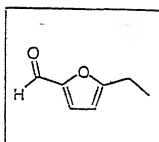
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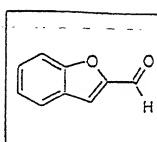
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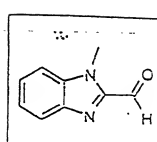
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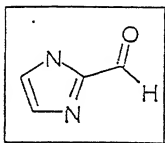
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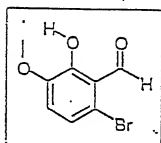
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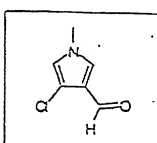
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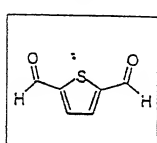
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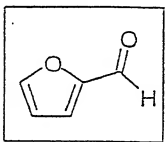
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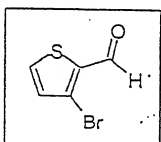
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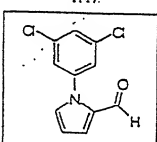
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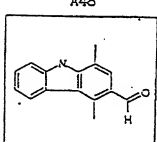
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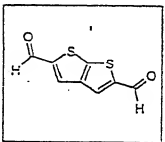
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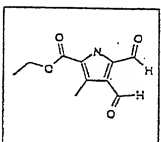
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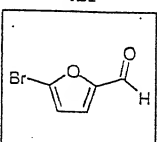
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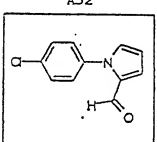
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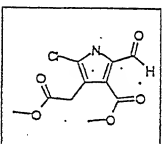
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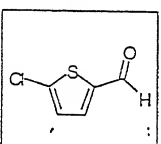
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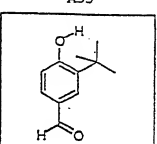
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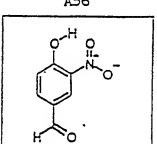
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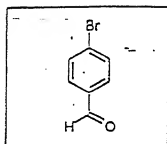
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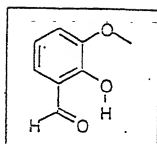
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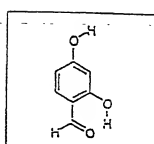
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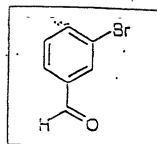
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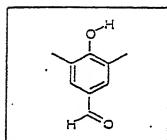
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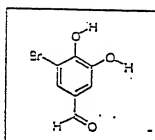
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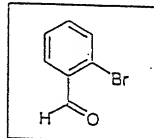
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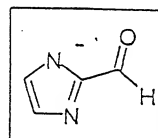
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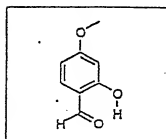
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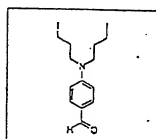
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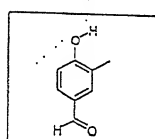
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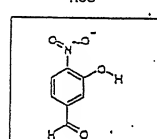
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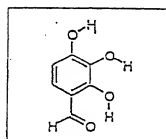
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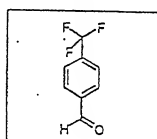
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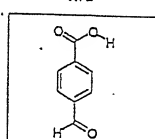
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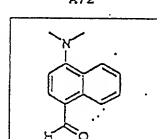
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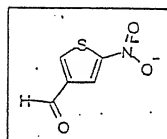
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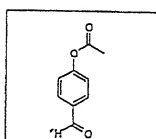
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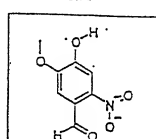
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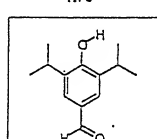
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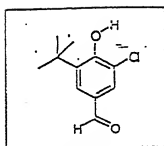


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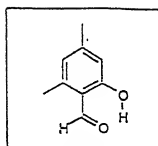


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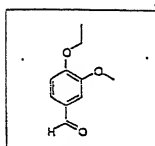
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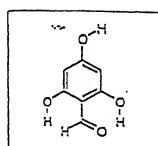
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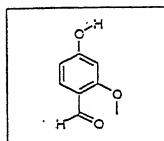
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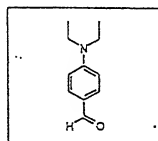
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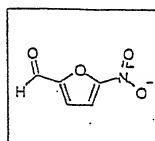
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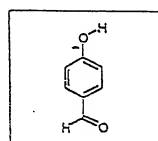
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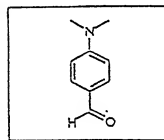
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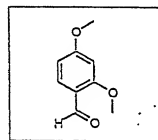
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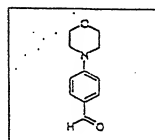
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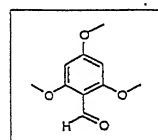
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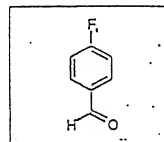
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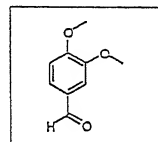
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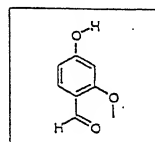
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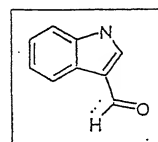
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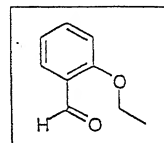
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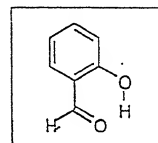
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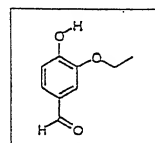
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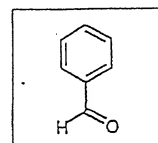
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A98

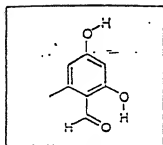


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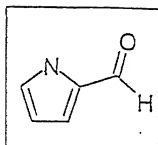


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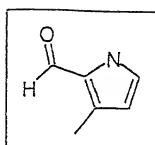
Figure 2, Sheet 5 of 30



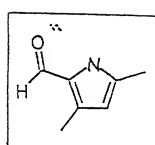
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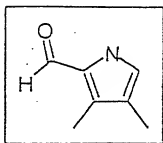
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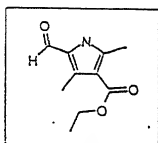
A103



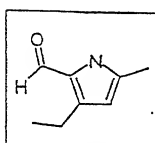
A104



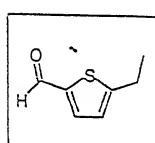
A105



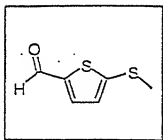
A106



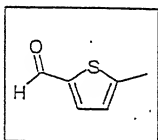
A107



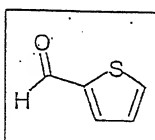
A108



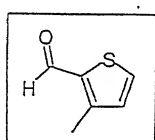
A109



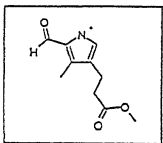
A110



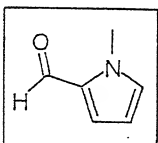
A111



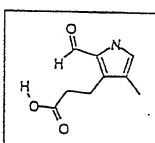
A112



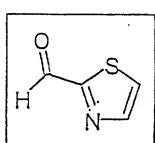
A113



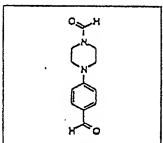
A114



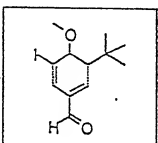
A115



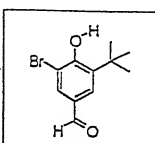
A116



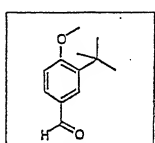
A117



A118

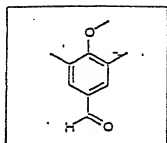


A119

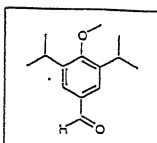


A120

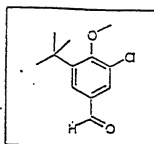
Figure 2, Sheet 6 of 30



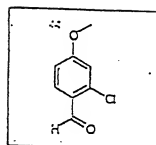
A121'



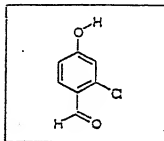
A122



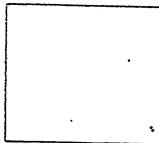
A123

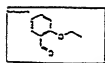


A124



A125





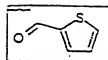
[Handwritten signature]

ISSUED
196.1780

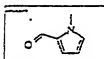
CHECKED IN
CH-001

MAR 1968

SAC NUMBER



RECEIVED
JAN 10 1968



Chemical structure: CC1=CC=CC=C1

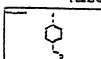
Chemical name: BENZENE

Chemical formula: C6H6

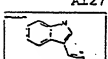
Chemical structure: CC1=CC=CC=C1

Chemical name: BENZENE

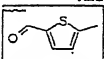
Chemical formula: C6H6



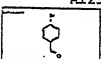
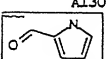
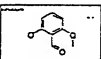
[redacted]
 [redacted] 03/10
 [redacted] 04/11/12
 [redacted] 05/12/14
 [redacted]
 [redacted] 06/13/14



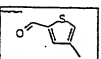
1	2
3	4
5	6
7	8
9	10
11	12
13	14
15	16
17	18
19	20
21	22
23	24
25	26
27	28
29	30
31	32
33	34
35	36
37	38
39	40
41	42
43	44
45	46
47	48
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51	52
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57	58
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65	66
67	68
69	70
71	72
73	74
75	76
77	78
79	80
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83	84
85	86
87	88
89	90
91	92
93	94
95	96
97	98
99	100



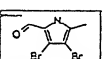
Chemical Name	C ₂ H ₂ O ₂
Chemical Weight	104.071
EC number	201-406
Product Name	
Product	

[illegible][illegible]

Chemical formula	$C_7H_{16}O_2$
Molecular weight	130.21 g/mol
Dissolved phase	Oil-soluble
Reference source	J. Polym. Sci., Part A: Polym. Chem.: Vol. 19, No. 1, p. 1-12 (1981)
Prepared by	P. J. Flory

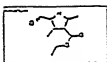


Chemical formula	$C_4H_{10}O_8$
Chemical name	TOLYL
Chemical structure	<chem>COc1ccc(C(=O)O)cc1</chem>
Chemical number	1



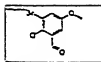
Chemical formula	C_7H_8O
Chemical weight	96.09
Q number	0-0411
Chemical name 2-(2,4-Dichlorophenyl)-2-methyl-3-pyrrolidinylpropanol	
Regist.	QAS number

A136



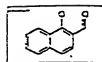
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1024
Q Number	Q-C-102
Reference	
File Number	

A137



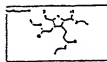
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1025
Q Number	Q-C-103
Reference	
File Number	

A138



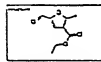
Chemical Name	C ₁₀ H ₈ O ₂
MS Number	MSL 1026
Q Number	Q-C-104
Reference	
File Number	

A139



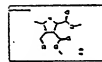
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1027
Q Number	Q-C-105
Reference	
File Number	

A140



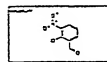
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1028
Q Number	Q-C-106
Reference	
File Number	

A141



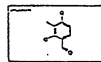
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1029
Q Number	Q-C-107
Reference	
File Number	

A142



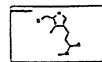
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1030
Q Number	Q-C-108
Reference	
File Number	

A143



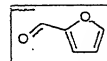
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1031
Q Number	Q-C-109
Reference	
File Number	

A144



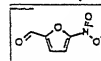
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1032
Q Number	Q-C-110
Reference	
File Number	

A145



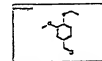
Chemical Name	C ₅ H ₆ O ₂
MS Number	MSL 1033
Q Number	Q-C-111
Reference	
File Number	

A146



Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1034
Q Number	Q-C-112
Reference	
File Number	

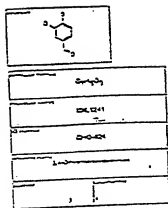
A147



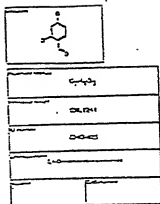
Chemical Name	C ₁₀ H ₁₀ O ₂
MS Number	MSL 1035
Q Number	Q-C-113
Reference	
File Number	

A148

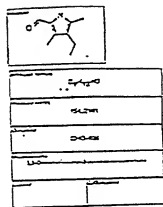
20070012002001



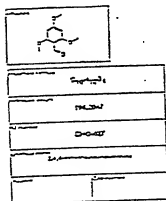
A149



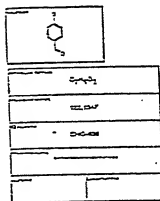
A150



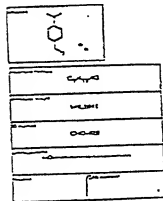
A151



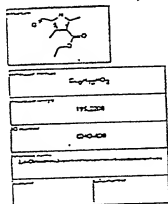
A152



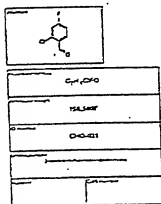
A153



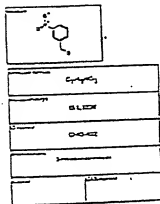
A154



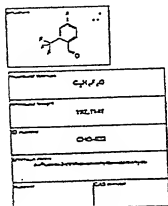
A155



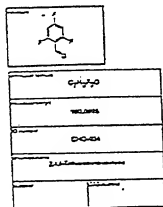
A156



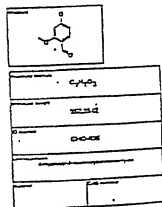
A157



A158

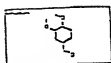


A159



A160

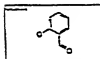
201601101001



2-1-73

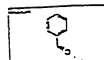
0000

A161

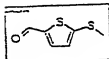


Chemical formula	C_2H_2
Chemical name	ETHYLENE
EC Number	000-000
Chemical structure	See structure
Supplier	See structure

A162

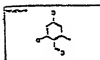


A163

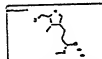


Name: John Doe
 Address: 123 Main St
 City: Anytown
 State: CA
 Zip: 90210

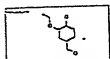
A164

[illegible]

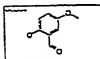
A165

[illegible]

A166

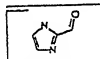
[illegible]

A167

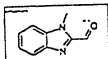


Chemical formula	C_2H_2
Molecular weight	26.04
Q number	0-0-0-0
Reference source	
Product	Carbon monoxide

A168

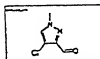
[illegible]

A169



Employee Number	01490
Employee Name	WILLIAM
Employee Address	01490
Employee Phone	01490
Employee Email	01490
Employee	01490

A170



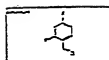
Chemical formula	
$C_2H_5CH_2Cl$	
Chemical name	
1-chloroethane	
Molecular weight	
64.05	
CAS number	
75-08-1	
Chemical structure	
<chem>CCCl</chem>	
1-chloroethane is a colorless, flammable liquid with a faint, sweet odor. It is commonly used as a solvent in various chemical reactions and as a feedstock for the production of ethyl chloride.	
Prepared by	Lab number

A171

[illegible]

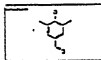
A172

[illegible]



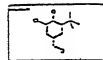
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A185



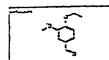
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A186



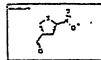
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A187



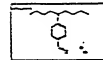
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A188



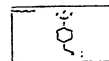
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A189



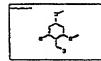
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Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A190



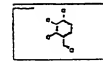
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A191



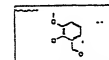
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A192



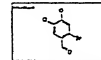
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Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A193



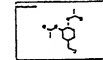
Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

A194



Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

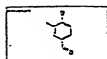
A195



Chemical Name	2,4-دیکلوروفنیل ایزوسیانیڈ
Chemical Weight	161.041
Chemical Formula	C ₆ H ₃ Cl ₂ N
Chemical Structure	
Chemical Name	

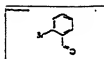
A196

20250610 02:00:00



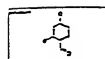
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,3-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A197



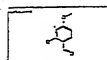
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Chemical Name	1,4-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A198



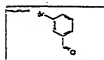
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,2-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A199



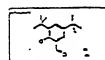
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Chemical Name	1,3-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A200



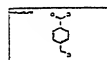
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,4-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A201



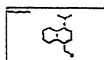
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,2-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A202



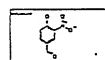
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,3-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A203



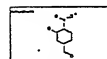
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,4-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A204



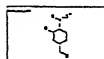
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,2-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A205



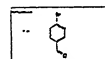
Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,3-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A206



Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,4-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A207



Chemical Formula	$C_6H_4Cl_2$
Chemical Name	1,2-DICHL
Q Number	D-0-472
Chemical Name	
Chemical Name	

A208

Chemical Structure	
Chemical Formula	
Chemical Name	
Chemical Number	000001
Chemical Name	
Chemical Number	

A209

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000002
Chemical Name	
Chemical Number	

A210

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000003
Chemical Name	
Chemical Number	

A211

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000004
Chemical Name	
Chemical Number	

A212

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000005
Chemical Name	
Chemical Number	

A213

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000006
Chemical Name	
Chemical Number	

A214

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000007
Chemical Name	
Chemical Number	

A215

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000008
Chemical Name	
Chemical Number	

A216

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000009
Chemical Name	
Chemical Number	

A217

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000010
Chemical Name	
Chemical Number	


A218

Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000011
Chemical Name	
Chemical Number	

A219


Chemical Structure	
Chemical Formula	$C_8H_8O_2$
Chemical Name	2,4-DIHYDROXY-2,4-DIMETHYLBUTANOIC ACID
Chemical Number	000012
Chemical Name	
Chemical Number	

A220


	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	

A221


Chemical formula	
Chemical name	
Q number	Q-0-007
Chemical structure	
Chemical name	

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	


A222

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	


A223

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	


A224

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	


A225

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	


A226

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	


A227

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	


A228

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	

A229

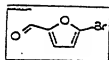
	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-004
Chemical structure	
Chemical name	

A230

	
Chemical formula	$C_6H_3Cl_2F$
Chemical name	HALTOS
Q number	Q-0-007
Chemical structure	
Chemical name	

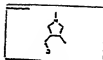
A231

10076621-021000



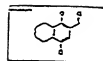
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A232



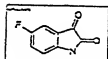
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A233



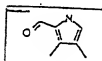
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A234



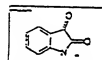
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A235



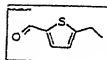
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A236



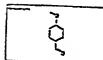
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A237



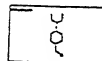
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A238



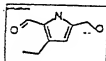
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A239



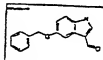
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
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Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A240



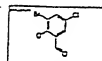
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Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A241



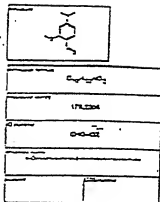
Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

A242

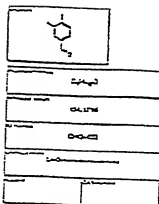


Chemical structure	<chem>C1=CC(=O)C=C1C(=O)O</chem>
Chemical name	5-Oxo-pentanoic acid
Chemical formula	<chem>C4H5O4</chem>
Chemical weight	115.07
Chemical class	Carboxylic acid

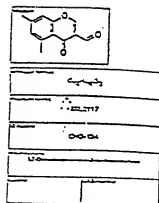
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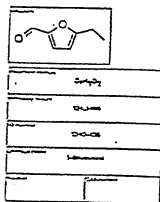
A256



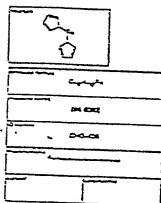
A257



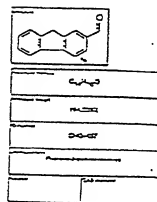
A258



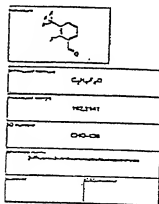
A259



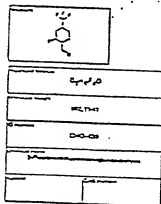
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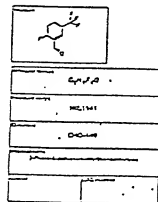
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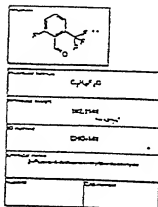
A262



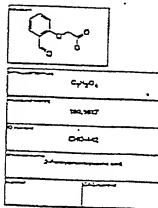
A263



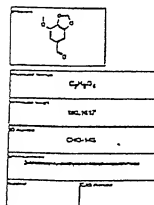
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A265

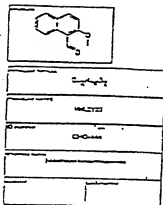


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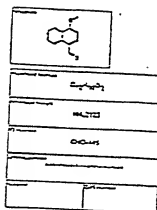


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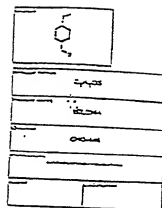
Figure 2. Sheet 19 of 30



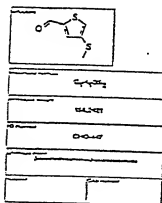
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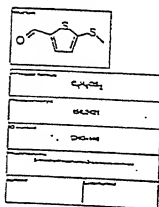
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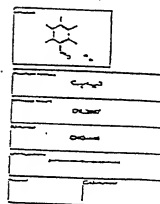
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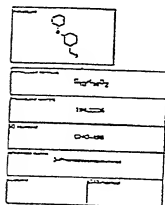
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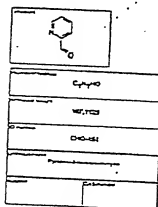
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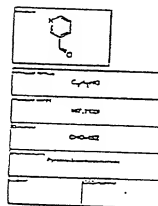
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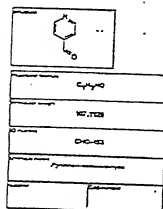
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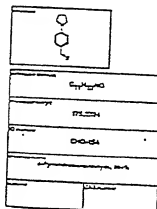
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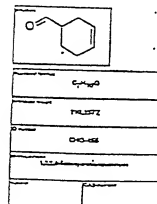
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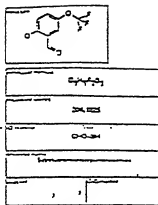
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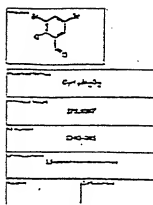
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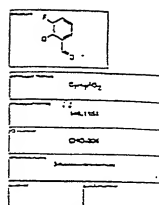
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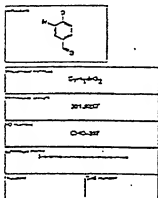
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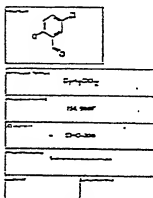
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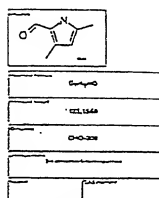
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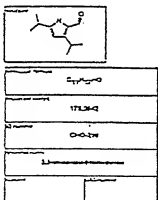
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A332



A333



A334

















































					
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A019	A020	A021	A022	A023	A024
					
A025	A028	A027	A028	A029	A030
					
A031	A032	A033	A034	A035	A036
					
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A043	A044	A045	A046	A047	A048

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































































































					
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A061	A062	A063	A064	A065	A066
					
A067	A068	A069	A070	A071	A072
					
A073	A074	A075	A076	A077	A078
					
A079	A080	A081	A082	A083	A084
					
A085	A086	A087	A088	A089	A090
					
A091	A092	A093	A094	A095	A096

Figure 2, Sheet 27 of 30

A097	A098	A099	A100	A101	A102
A103	A104	A105	A106	A107	A108
A109	A110	A111	A112	A113	A114
A115	A116	A117	A118	A119	A120
A121	A122	A123	A124	A125	A126
A127	A128	A129	A130	A131	A132
A133	A134	A135	A136	A137	A138
A139	A140	A141	A142	A143	A144

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A145	A146	A147	A148	A149	A150
					
A151	A152	A153	A154	A155	A156
					
A157	A158	A159	A160	A161	A162
					
A163	A164	A165	A166	A167	A168
					
A169	A170	A171	A172	A173	A174
					
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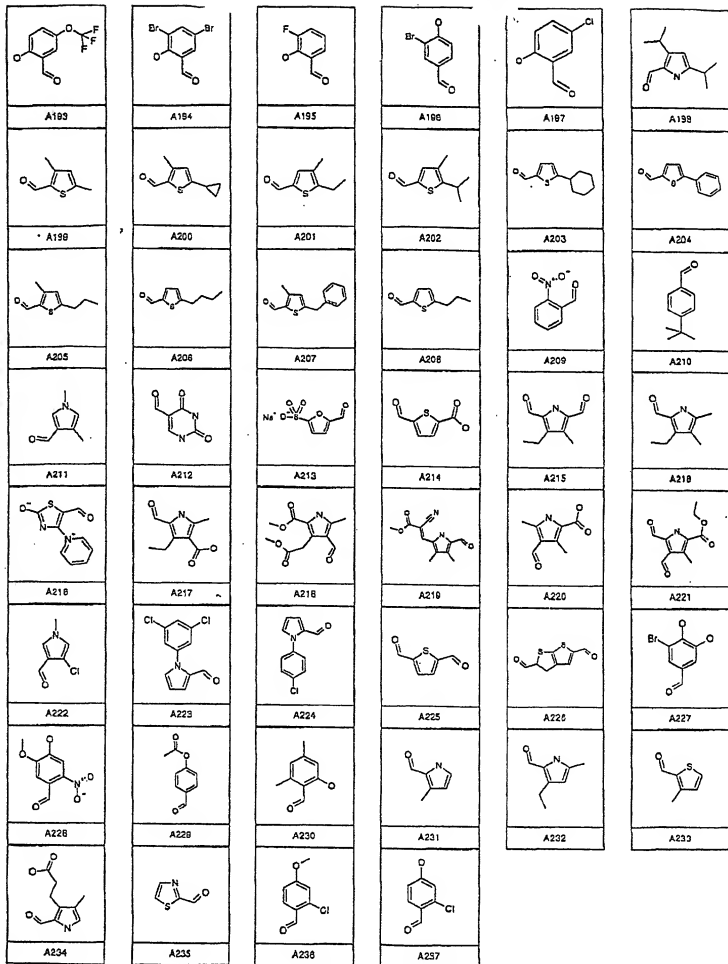


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